As Great Exposition Draws to a Close Its Success, Artistic, Economic and Financial.

fect harmony, the waves of color and the originality of its architecture are what have most impressed the millions who have thronged to the Golden Gate. This is the first impression of the fair. And yet in the harmony of the completed production there is, as in the nature of all harmony, a perfection in detail, a relation between the various artistic phases of the exposition that produce the enchanting

from which to gain the clearest concept of the exposition is from the heights of Belvedere, across the Bay of San Francisco. From this point one beholds the exposition spread for three miles along the harbor's edge, extending from the very entrance of the Golden Gate half way to the Ferry Building. And it presents a single picture. It is as a mighty cameo cut

Is Reviewed By HAMILTON WRIGHT. NDOUBTEDLY the external appearance of the exposition, the sublimity of its setting, the vast palaces grouped in per-Perhaps the best point of vantage

"Enterprise," detail of Nations of the West group, by A. Stirling Calder.

hand. A radiant city of palaces, a city of the Orient with its flashing domes and spires, rich in Oriental coloring, in a natural setting that recalls the Mediterranean; suggesting, for example, the Bay of Naples in the neigh borhood of Sorrento.

The Tower of Jewels, rising 435 feet, as high as the average thirty-seven story city block, towers far above the first rim of the hills that embrace the On either side are seen the balancing domes and towers and minarets, and before the grounds are passing the ships outbound to the awakening Orient or returning with their rich freightage.

This is the exposition soon to pass away, undeniably the most beautiful architectural creation in the world. Nowhere upon the earth, it seems safe to say, may one behold so magnificent a collection of architectural marvels within a similar area. "If the Palace of Fine Arts could be set up in Rome," said a great Italian architect

commission operated. Although its members labored in unison and in its Before its steel and concrete frame, in its relation to the ensemble, yet aloft a double row of Corinthian coloneach architect had some definite de-tail. To McKim, Mead & White of ble striated marble. From its upper New York was given the great central court, the Court of the Universe. To Louis C. Mullgardt of San Francisco
San Stan Francisco
Broad panel below the caves. Before was given the great eastern court, the Court of the Ages, a Gothle concention to the main entrance and projecting out the Court of the Ages, a Gothic conception, rich in details and producing the impression of some great cathedral. To Four Seasons. Each of the courts, senting "The Unattainable in Art," ty-nine days to come, 12,436,859 sepseculded and set apart, presents its "Poetry, or the Triumph of Pegasus," wrate entrances had been clicked by the Confederacy, of the American Fed-

rotunda 165 feet in height. Beneath the dome on the interior of buildings. Henry Bacon of New York was given the rotunda is a series of classic Greek The exposition is a success. At the Club of America, of the American as he held the burning papers aloft, the western court, the Court of the panels by Bruno Louis Zimm, repre- end of the 201st day, with still eigh- Electric Railway Transportation As- a part of the mortgages of 500 pages secluded and set apart, presents its own distinctive charm and individuaand the "Chariot of Apollo." Figures the exposition at the exposition as a whole.

The outside facades of the palaces of used facades of the outer wall of

throng the Marina, Mere, and also In his design for the palace, the ar- preparing for unprecedented passen- many spectacular pageants and section marks ganized labor, which of itself has be- posite side of the continent experi-

The eight buildings flanked upon the west by the Palace of Fine Arts, on Resides the the east by the Palace of Machinery and on the south by Festival Hall and complete the central group of exhibit place during October and November from the Arch of the Rising Sun, place

View along the Marina in front of the Palace of Transportation. The Column of Human Progress is a reproduction of Trajan's Column in Rome.

Above—The most magnificent view at the fair; the Palace of Fine Arts, with its imposing dome rotunda reflected in the Lagoon.

that we can explain the art that has flowered into such gorgeous bloom at San Francisco.

The exposition was fashioned by a fabic architect as well as by the landscape and the color staff, with the landscape engineers and with the lighting experts to produce a harmonic out whole. Their success is due to the plan upon which the architectural commission operated. Although its omages from the plan upon which the architectural commission operated. Although its operated of the produce as produce a parameter of the produce as produce a parameter of the plan upon which the architectural commission of ear number of the plan upon which the architectural commission operated. Although its flowered into such gorgeous bloom at the such transition of it will not be out of a strained by the landscape is attained by the plan upon which the architectural combustion of the performance. Beginning with of the plan upon which the architectural combustion of the performance is attained by the plan upon which the architectural commission of ear until the end of the performance is attained by the leads to of the performance is attained by the leads and of the performance. Beginning with of the devinty foot hedge it article elegance is attained by the plan upon which the architectural commission of a number of not the plan upon which the architectural commission operated. Although its flower of the plan upon which the architectural commission operated. Although its flower of the plan upon which the architectural commission operated. Although its flower of the plan upon which the architectural commission operated. Although its flower of the plan upon which the architectural commission operated. Although its flower of the performance is attained by the twenty flow the det of \$1,200,000 loaned the the tot of \$1,200,000 loaned the tot of \$1,200,000 loaned the the tot of \$1,200,000 loaned the tot of the performance in the sill waters of the plan upon which the architectural of the produce as attained by the twenty flower in the flower of th following the curvature of the lagour central group consists of the eight The pavisons cover forty acres of city to win the fair, who broke first recorded at the exposition he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of fifteen years of expension he would which the internal combustion engine suit of the engine sui facing the harbor, presenting an un- aisles between the stalls you will have ground for the palaces and who has select the following: sessions each feature was considered and following its contour, arises far interrupted facade, and four, imme-journeyed a distance of more than taken a signal part in guiding the diately opposite, facing the hills of six miles. The largest stake ever ofgreat enterprise, officiated at the ceremonies when the debt was formally amplifier.

are still more than 250 important con- of Debt" day ceremonies came to their are the meetings of the National upon a funeral pyre the cancelled Drainage Congress, of the Motor Truck notes to the amount of \$1,200,000, and the Confederacy, of the American Fed. through the corridors. Now the great

upon the south facade, is the exquisite | chitect. Bernard R. Maybeck of San | ger traffic to the West during the re- | rades will be features of interest be- | as great an advance over the World's | come a powerful factor in increasing to the writer, "travellers would feel a treatment of the "plateresque period" by the fact that it was to be made of permanent that it was There is an absence of set forms about the fair, a spontaneity in its artistic expression. It comes as a risistic expression.

To the classic Palice of Fine Arts materials and that it would probably stand long after the exposition had become but a memory. The development of the internal must be accorded the distinction of the classic Palice of Fine Arts materials and that it would probably stand long after the exposition had will continue to increase until the in the Christian calendar would have become but a memory. The architectory of the exposition. The farmers become but a memory. The architectory of the exposition. The farmers become but a memory. The architectory of the exposition. The farmers become but a memory track, lated advance in the development of the internal combustion engine records a triumph in the production of power and a recorded the internal combustion engine records a triumph in the production of power and a recorded the internal combustion engine records a triumph in the production of power and a recorded the internal combustion engine records a triumph in the production of power and a recorded the internal combustion engine records a triumph become but a memory. The architectory of the exposition. The farmers become but a memory track, lated advance in the development of every stage in the manufacture.

000, has been set aside for prizes and Wiped out. Thousands were gathered in the Court of the Universe on the Besides the live stock shows there night of September 3 when the "Out

revelation of an artistic impulse in the life of a nation. It is only in this way that we can explain the art that has that we can explain the art that has that we can explain the art that has the can explain the exposition. On the motor trues, lated advance in the development of the exposition, the motor trues, lated advance in the development of the exposition, the motor trues, lated advance in the development of the exposition. From the giant Diesel that February morning when the exposition. From the giant Diesel that February morning when the exposition. It is easily Roman with a harmon-position, the motor trues, lated advance in the development of the exposition. From the giant Diesel that February morning when the exposition and Italian that February morning when the exposition that February morning when the exposition. It is easily Roman with a harmon-position, the motor trues, lated advance in the development of the exposition. From the giant Diesel that February morning when the exposition that February morning when the exposition that February morning the art that has the case of the architecture of the proposition of the exposition that February morning when the exposition that February morning when the exposition that February morning the architecture of the architecture

Development of nitrates from air. Color photography.

The aeroplane. Vocational teaching in schools.

Cure for hookworm in the South.

Advance in steam locomotion. Telegraphone. Wireless telegraphy Wireless telephone.

that ties the great buildings into an erchitectural design. On the north acceptance by human intellect. The four their piches in the wall the great bowlegged pirate, the conquistadore scowl savagely at the thousands of merry makers when the four the conquistadore strong the Marina. The Marina the

is put. In the Palace of Agriculture is a Transcontinental telephone and audion giant sagebrush plough that will cut off and turn beneath the earth a forest of sagebrush almost as high as Transportation may be found the new Motor truck and gasolene driven farm armored motor truck, now an important factor in the world's greatest war, in contrast with the wasp of the waterfalls and nitrogen air, the heavier than air machine

which, too, is playing its deadly part

in the European conflict.

The demonstration of the transcontinental telephone is especially inter- developed. The current is esting because the visitor becomes a the furnace house through participant, or rather a recipient. Its, of a length of three bull participant, or rather a recipient. Its of a length of three miles use is being brought to the attention thousand million gallons of the exposition sightseer by an ex- driven by blowers through traordinary exhibition. Each after- trical furnaces every noon in the Palace of Liberal Arts hours. The heat of t an audience of several hundred per- ceeds 3,000 degrees

After the First Impression of Grandeur What Most Strikes the Visitor Is Record of Progress

ence a feeling of incredulity almost as great as that of the savage who hears a voice coming from a box. An important factor in the overcontinent telephone is the audion and any (mentioned in the foregoing which "steps up the voice," the sit projected half around the world in its flight of 56,000 miles a second. But even the supremacy of the telephone wire is threatened. The next revolutionary development in sound transmission will, it is believed by many, be the transcontinental wireless tele-

Of great interest is the te egraphone.

yright, 1914, by the Panama Pacific "Acroteria," a heroic winged

figure, replicas of which adorn the gables of many of the main exhibit palaces. By a pupil of the Paris Beaux Arts.

made by a needle upon a waxed stace. In the telegraphone a disthe point of contact with the eral Arts the wire is six m and runs between two r minutes of continuous conv If an error is made in the sion the wire may be domand the correction substitute calities.

The smallest exhibit at the exon is a specimen of me from Germany weighing in ounce and worth \$300,000 s far more radioactive tivity. It was discovered schmidt, a German chemist years ago, and it requires 40 monozite (a sand) to mad

tion, and the expenditure of of thousands of dollars.

In the Norwegian pavilion illustrating the fixation of nitrogen, one of the great ments of the present era. from the air are combined and comverted into nitrates, the end The chart shows the wor great power plant at Him greatest water-power statt